

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended) An inkjet recording medium characterized by that formed by providing a recording layer comprising alumina and polyvinyl alcohol on a support having air permeability, coating a treatment solution which solidifies said polyvinyl alcohol on the recording layer while it is still wet, pressing said recording layer on a heated mirror surface while said recording layer is still wet and drying so as to confer gloss on said recording layer surface, wherein said treatment solution contains a boric acid, a borate and a water-soluble magnesium salt.

Claim 2. (Currently Amended) The inkjet recording medium according to Claim 1, wherein the concentration of said borate is 0.4 – 6wt in terms of anhydride in the treatment solution.

Claim 3. (Original) The inkjet recording medium according to Claim 1 wherein the water-soluble magnesium salt in said treatment solution is at least one salt selected from among magnesium chloride, magnesium sulfate and magnesium nitrate.

Claim 4. (Canceled)

Claim 5. (Currently Amended) The inkjet recording medium according to Claim 1, wherein a ratio of binder to ~~and~~ pigment in the recording layer is ~~that the binder is~~ 5wt parts-30wt parts relative to 100wt parts of pigment.

Claim 6. (Currently Amended) The inkjet recording medium according to Claim 5, wherein said amount of polyvinyl alcohol in the binder in the recording layer is more than 30 wt%/

Claim 7. (Canceled)

Claim 8. (Original) The inkjet recording medium according to Claim 1, wherein said borate is borax.

Claim 9. (Currently Amended) The inkjet recording medium according to Claim 1, wherein a concentration of the borate in said treatment solution is 0.5 - 4.5 ~~0.5 - 4.5~~ wt% in terms of anhydride.

Claim 10. (Currently Amended) The inkjet recording medium according to Claim 1, wherein a weight ratio of borate and boric acid (borate/boric acid) in said treatment solution is 1/4 - 2/1 ~~1/4 - 2/1~~ in terms of anhydride.

Claim 11. (Canceled)

Claim 12. (Original) The inkjet recording medium according to Claim 1, wherein the concentration of the water-soluble magnesium salt is 0.5 - 6wt% in terms of anhydrides.

Claim 13. (Original) The inkjet recording medium according to Claim 1, wherein a release agent is further contained in the recording layer and/or the treating solution.

Claim 14. (Currently Amended) The inkjet recording medium according to Claim 13, wherein a melting point of said release agent is 90 - 150° C ~~90 - 150° C~~.

Claim 15. (Currently Amended) The inkjet recording medium according to Claim 1, wherein a coating amount of the recording layer is 5 - 30 g/m² ~~5 - 30 g/m²~~.

Claim 16. (Previously Presented) A method of manufacturing an inkjet recording medium characterized by providing a recording layer comprising alumina and polyvinyl alcohol on a support having air permeability, coating a treatment solution which contains a boric acid, a borate and a water-soluble magnesium salt on the recording layer

while it is still wet, pressing said recording layer on a heated mirror surface while said recording layer is still wet and drying so as to confer gloss to said recording layer surface.

Claim 17. (Canceled)